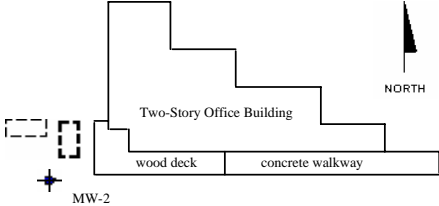


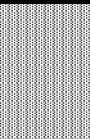
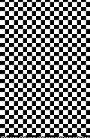
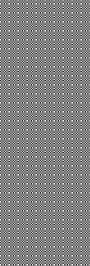


Boring Log					<div><div>SounPacific</div><div>Environmental Services</div><div>(707) 269-0884</div></div>			<div>Client</div> <div>Humboldt Area Foundation</div>		<div>Boring No.</div> <div>MW-2</div>		
<div>Job Site/ Address: 373 Indianola Road</div> <div>Bayside, California 95524</div>								<div>Job#:</div> <div>SP-13</div>		<div>Sheet</div> <div>2 of 3</div>		
<div>Site Map and Location of Monitoring Wells</div> <div></div>					<div>DRILLER INFORMATION</div> <div>Drilling Co.: SounPacific</div> <div>Rig Operator: Marty Larsen</div> <div>Drilling Method: Hand-Auger</div> <div>Drill Rig Type: Quick Release Hand Auger</div> <div><div></div><div>Approximate Initial Water Level</div><div>N/A</div></div> <div><div></div><div>Approximate Stabilized Water Level</div><div>N/A</div></div>				<div>PROJECT INFORMATION</div> <div>Project Manager: Andy Malone</div> <div>Geologist: Marty Larsen</div> <div>Sampler:</div> <div>Sampling Method:</div> <div>Time Start: N/A</div> <div>Time Stop: N/A</div> <div>Boring Diameter: 3 inch</div> <div>Boring Depth: 10 Feet</div>			
					<div>Northing:</div>		<div>Easting:</div>		<div>Elevation:</div>			
Well Construction	Depth to Water (feet bgs)	Water Level	DEPTH (feet)	SOIL SAMPLE LOCATION	Graphic Representation			GROUP SYMBOL	FIELD NOTES			
					GRAVEL	FINES	SANDS					
			1						SM	Silty Sand, loose, slightly moist, light brown to dark brown , roots- common & medium, sand is very fine.		
		2										
		3										
				4					SM/SC	Silty Sand to Clayey Sand dense, slightly moist, mottles- variable, common, medium, & distinct, brownish yellow to yellowish brown, roots- few & fine to medium.		
		5										
		6										
				7					SC	Clayey Sand, medium dense to dense, slightly moist, mottles- common, dark brown to light yellowish brown, roots- few & fine. Sand increasing with depth, very fine grained sand.		
		8										
		9										
		10										
		11										
				12						Bottom of Hole at 10'		
				13								
				14								
				15								
				16								
				17								
				18								
				19								
				20								

Comments: No water